

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

Luca Mezzetto

Page 1/3

Thursday, June 08, 2023

SCIENTIFIC POSTERS

11:00 – 11:45

Moderated poster round – Original research: EVAR, AV, ILIAC, Venous, Visceral

MODERATOR:

Peter Goverde

MODERATOR:

Martin Malina

11:00 – 11:05

Controversies of revisional surgery in management of steal syndrome due to haemodialysis access
Hesham Sharaf Eldin

11:05 – 11:10

Feasibility and preliminary results of combined use of Gore Iliac Branch Endoprosthesis and Gore Viabahn VBX
Alessandra Fittipaldi

11:10 – 11:15

2-year outcomes with Bentley BeGraft as bridging stent-grafts for reno-visceral target vessels during fenestrated endovascular aortic repair

Luca Mezzetto

11:15 – 11:20

Single-center experience with inner branched endograft for the treatment of pararenal abdominal aortic aneurysms
Michaël Huysmans

11:20 – 11:25

Safety and feasibility of Dynetic-35 cobalt chromium balloon-expandable stent for the treatment of atherosclerotic iliac lesions via a trans-radial approach
Egor Nazarov

11:25 – 11:30

Experience with SQ 53, a novel, patented anti-microbial solution, in management of long-term and medium term central venous catheters
Gireesh Reddy Giddaluru

11:30 – 11:35

Validation of Caprini's Saphenous Ablation Scores
Ayman Fakhry

11:35 – 11:40

Shockwave intravascular lithotripsy in revascularisation of calcified superior mesenteric artery: A single-center experience
Carmen González Canga

We are asking all faculty members to strictly respect the given time limits.

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LEIPZIG
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L I N C

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Page 2/3

Thursday, June 08, 2023

MAIN ARENA 2

- 11:45 – 12:30** **Choice of bridging stents in complex aortic repair: What is available, what is the evidence?**
MODERATOR:
Nikolaos Tsilimparis
MODERATOR:
Martin Austermann
PANELIST:
Luca Bertoglio
PANELIST:
Jean-Paul de Vries
PANELIST:
Jorge Fernández Noya
PANELIST:
Michele Piazza
PANELIST:
Mario Lescan
- 11:45 – 11:49 3D geometrical analysis of bridging stentgrafts post FEVAR classifies modes of failures and guides reinterventions
Jean-Paul de Vries
- 11:49 – 11:53 Bridging stent geometrical determinant of target vessel instability in FEVAR
Michele Piazza
- 11:53 – 11:57 Mid-term real-world evidence of VBX in FEVAR: results from EXPAND postmarket registry
Aaron Fargion
- 11:57 – 12:01 Update on FEVAR trial for bridging stents
Nikolaos Tsilimparis
- 12:01 – 12:05 Single centre experience of bridging stent durability in FEVAR
Luca Mezzetto
- 12:05 – 12:09 Preliminary experience and mid term results of VBX in combination with a fenestrated device. Key results and takeaways in real world setting
Mario Lescan

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Page 3/3

Thursday, June 08, 2023

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|---------------|------------------------------------------------------------------------------------------------------------------------|
| 12:09 – 12:13 | Gore VBX as bridging stent in fenestrated and branched repair: EMBRACE Study outlines and objectives
Luca Bertoglio |
| 12:13 – 12:17 | VBX in bEVAR. 2-year follow-up from EXPAND registry and Münster experience
Martin Austermann |
| 12:17 – 12:21 | Update on BEVAR trial for bridging stents
Martin Austermann |
| 12:21 – 12:30 | Panel discussion
Nikolaos Tsilimparis |

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